

In the Claims (clean copy as amended)

f₁₁ 2. (Three Times Amended) A chimeric protein heterodimer complex, wherein a chimeric protein comprising (a) an α chain of an integrin and a heavy chain or light chain of an immunoglobulin and a chimeric protein comprising (b) a β chain of an integrin and a heavy chain or light chain of an immunoglobulin are bound to each other, and wherein the integrin α chain and β chain each have its function retained.

f₁₂ 3. (Twice Amended) A chimeric protein heterodimer complex, according to claim 2, wherein said chimeric proteins comprise an α chain • immunoglobulin heavy chain- β chain • immunoglobulin heavy chain chimeric protein heterodimer complex, wherein a chimeric protein comprising the α chain of an integrin and the heavy chain of an immunoglobulin and a chimeric protein comprising the β chain of the integrin and the heavy chain of the immunoglobulin are bound to each other and stably associated with its function retained.

f₁₃ 5. (Twice Amended) A chimeric protein heterodimer complex, according to claim 2 or claim 3, wherein the β chain of said integrin is $\beta 1$, $\beta 2$, $\beta 3$, $\beta 4$, $\beta 5$, $\beta 6$, $\beta 7$ or $\beta 8$.

f₁₄ 25. (Twice Amended) A drug composition, comprising a chimeric protein heterodimer complex as stated in claim 2 or 3.

Please cancel Claims 24 and 45-49 without prejudice and without disclaimer of the subject matter contained therein.